Target lerm 3 Agahi school Math Class - 3 Day:-1

Topic:- Die Original Target ilise.

Explain Original Target ilise.

examples and records from P#39 Ex#1 Lincopie

C.W.- First 6 questions from 6x #1 P#39.

HW - Remaining 6 questions from 6x #1 P#39.

Week:-1

Day:-2 Day :- 2 Topic: - Dividing 2 digit numbers with remainder. Explain the concept from p # 40, Explain in 2 digit numbers first we divides tens then units. Give time For practise. C-w: First 4 questions from Exercise 1 p#40. Week: -1 Day :- 3 Topic: - Dividing à digit numbers with remainder. Explain I question then call students one by one to solve questions on the board.

(1.W:- Grestion 5,6,7 and 8 from Ex 1 P#40.

HW:- Question 9, 10:11 and 12 from Ex 1 P#40.

Week: 1. Topics Dividing 3 digit numbers with remainder. Explain the concept from p # 4/ Explain in 3 digits first we divides hundred then tens and at last units. Give time for pra

week:-1 Topic: - Dividing 3 digit numbers with remainder. Follow the same procedure as used in Previous day.
with different numbers. C.W:- Question 3 and 4 from EX 1 p#41. H.W:- question 5 and 6 from tx 1 p#41. Neek:-1 week :- 1 Follow the same procedure as used in previous day. c.w Question 7 and 8 from Ex1. P#41 week:-2 Coull students one by one to solve given question on the board. C.W:- Question 9, 10 and 11 from Ex1, P#41. HW:- Question 12 and 13 from Ex1, P#41. week: - 2-Topic: - word problems with division. Explain the concept from P# 42. C.W:-Question I and 2 from Ex 1, P# 42. weck: -2 Day: - 3 Topic: - word problems with division. Follow the same procedure for explanation of question 3, 4,5 and 6. H.W: Question 3 and 4 from Ex 1, P#42.

week 2 C.W.Do the practise of division topic on boar and appear. HW:- Assessment of P # 39, 40, 41 and 42. week 2-Day 25 Assessment. Topie - Addition of fraction. Activity: - First tealher explain the concept from p #00. Teacher will give some cut outs to each group and ask them to add these and write their answers on the board. answers on the board.

C.w:-Question 1, 2 and 3 from Ex 1, P#43.

H.w:-Question 4, 5 and 6 from Ex 1, P#43. Topic:-Addition of fraction.
Follow the same procedure as used in previous CW:- Question 7,8,9 and 10 from Ex 1,P#43 Day: 2 Subtraction of fraction.
Topic: Subtraction of fraction.

Activity: First teacher will explain the correspt from p# 0033

Activity: First teacher will give some culouts to each group and

Teacher will give some culouts to each group and

ask them to subtract these and writetheir answers on

board.

C.W: - Question 1,2,3 and 4 from Ex1, P#44. H.W: - Question 5,6,7 and 8 from Ex1, P#44. week.3 C.W.Do the practise of Addition and subtract.

of fraction. (in copies + board)

HW:- Assessment of p# 43 and 44. week:-3 Day: -4 Assessment week 2-3 Day: 5 Topic:- Money. Pakistani currency.
Material:- Charts & Pakistani currency to class as Aetivity:- Show the Pakistani currency to class as given onp#45 and 46, ask from them different question about the and also explain these. Then teacher will explain the example given on p#47.

Make groups give them charts with different amount. amount like G1 - Rs 455-34 notes of 100 grotes of 100 from of 5 673- Rs 634 and ask them to write what notes and coins will you use to pay for tollowing.

Hw:- Give any 2 question for Home work as given above

Week:-3 Day :- 6 Topic: - Money Material: - Copies, pencils, exasers. Activity: - written work. Ask some questions about previous knowledg. Cows-First 4 questions from Ex 1 p#47. week:-4 Day: - 1 Topic: - Money Question #1 then give the Activity:- Teacher will explain the for practise and take a round to check then from Ex1 P#49. CW:- Question # 1 and 2 from Ex1 p#49. H.W: Question #3 and 4 Topke: Addition of money.

Activity: Teacher will read or write the question #1 on boar and solve this question with the telp of student: Ask students to solve 9#2,33 similarly. CW:- Question # 1,2 and 3 from Ex1, p\$50. Topic: - Subtraction of money.

Topic: - Subtraction of money.

First Teacher will explain the question #6 then 1 ask studes

to solve question #7,8 on board.

C.W.- Question #6,7,8 from Ex | P#50 (in copies) H.W.- Question # 455 from Ex 1 p#50.

C.W:-Do the practise of money topic in wopies.

H.W:- Assessment of P#47,48,49,50 Week: -4 C.W:-Assessment. H.W:-Bring Rulers. Topic Measure ment (in cm).
Activity: Leacher will explain the topic from p#51: Then make groups and give them charts. with different pictures pasted on it like given on p \$51 Ask them to measure and record their finding in Front of these C.w. Find the length of your peneil, book, colour box etc Hus: 4 questions from p# 51. week:-S Topie:-Measure in metre (m) Explain the topic from p#52 then Ask orally different functions like 8m = - cm or 600 cm = - m-so on c.w. First 5 questions from Ex1 p #52.

6

week:-5
Day: - 2 Topic: Adding metres and centimetres.
Explain the correct from p#52 then give some question on board for practise.
on board for practise. Cw:- Question # 1,2 and 3 from P#53 Exercise # 1. Hw:- Question # 4,5 and 6 from P#53 Exercise # 1.
Day: 3 Topio: - Find (m) and (cm) from centimetres.) Topio: - Find (m) and (cm) from p#53. Explain the concept from p#53. Give time for practise. Cw: - Question # 1,2 and 3 from Ex 2 p#53
Day: 4 Follow the same procedure as used in pread day. C.W:- Question # 4,5 and 6 from Ex 2 p# 53.
Hw:- Any 3 questions from, > #53.
Day:-5 Day:-5 Topic - Adding and subtracting m and cm. Topic - Adding and subtracting m and cm. Explain the concept then call students to solve Tyestiens on board.
C.W2- Question # 1, 2 from P#54

week - 5 Day: - 6 Topie:- Adding and subtracting mand cm. Follow the same procedure as used in previous day. CW:- Question #4 and 5 from p#54.

Hw:- Question #3 from p#54. C.v.Do the practise of measurment in copies HW- Assessment of p#51,52,53 and 54. Assessment. Explain the concept from Ptt 55. then ask from students are there in? (in copies) many ml litre 2000 ml question like Niven above. How : Give

week:-6 Topic: - Capacity Write a question on the board like 41 350ml now ask we will change these litres and mylitres in millilitres.

->first we will see 4l = ---? millilitres. 4 l = 4000 ml. -> Now we will add the 350 ml in 4000 ml. Explain some more examples like this. 4350 Cw:-Question # 1 from Exercise I p # 55. week:-6 Day: 5 Topic: - Capacity. Explain the concept then give time for practise. C.w:-First Question from Ex 2, p #55. Hwi- i. First question from Ez, P#55. Week:-6 Day:-6 Day: 6 Topic: Addition and Subtraction of litres and millilitres. Explain the concept from p#56. then The time-practise. Ows-Question #1,2 and 3 from P#56

Comp

weeks-7. Follow the same providure at used in prouvas day Follow the same providure at used in prouvas day Civis- Question # 4 and 5 from P #56. 11. w - Assument of P# 55 and 56. Neck--7 Day :- 2 Assessment. week:-7 Explain the consept from p \$57. Then write some questions from p \$57 on board and call students Day: 3 Topic : Mass Ow: - First 4 parts from question 1, Ex 1, and p#57.

Ww. - Remaining 8 pearls from question 1, Ex 1 and P#57.

eck: 1 Follow the same procedure as used in previous do Day - 4 3 parts from question 2. Ex1, P#58. aw: - First week: -Day :- 5 Follow the same procedure as used in psevious day. twi-Remaining 3 parts from P#18.

How: - Chive any 4 parts from P#57,58.

Topic:-Addition and subtraction of kg and g. Explain the concept, Give time for practice.

C.w:- Question # 1, 2 from p #59.

Week:-8 Follow the same procedure as used in previous Day :- 1 C.w. - Question #3,4 from p#59. H.w. - Do the practise of c.w. CNDO the practise of P # 57,58 and 59.

(in capies)

H'W:- Alsome tent. Week: -8 Day :-- 2 H.W:- Assessmentot 9#57,58,59. week. 8 Day: - 3 Assessment veek -8 Acutusty:- Charall drill of table 2 to 5 in groups. -> Now explain the table of 6 from p=70034. C.W. Write Column 2 and 3 on board from p # 0035 C.W. Write Column 2 and complete them.

and ask students to copy and complete them.

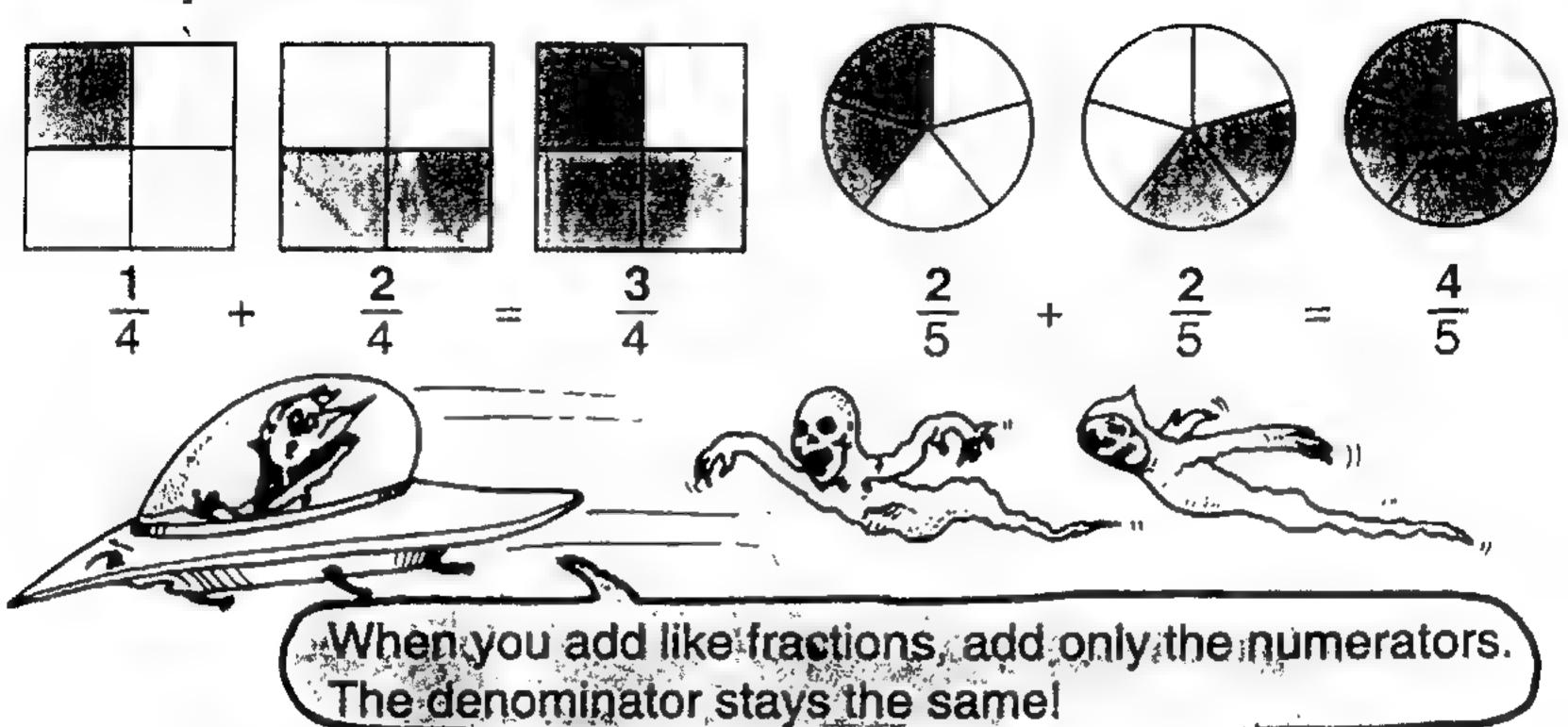
Help the students in completing the table (in copies).

Hw - write and learn the table of 6.

Week: 8 Doy:-5 Topic: Table 7 Activity: Charall dril of table 6 in groups. -> Now explain the table of 7 from p# 0636 c.w. Write Column 2 and 3 on board fromp # 003 and ast students to copy and complete them-Help the stendents in completing the table (in copi H-w:- Assessment of table of Band 7.

Adding like fractions

It's easy to add like fractions:



A Now add these:

$$\frac{2}{8} + \frac{5}{8} = \boxed{\frac{7}{8}} \quad \frac{4}{7} + \frac{2}{7} = \boxed{\frac{1}{9} + \frac{7}{9} = \boxed{\frac{3}{6} + \frac{1}{6} = \boxed{\frac{3}{5} + \frac{1}{3}}}$$

$$\frac{1}{3} + \frac{1}{3} = \boxed{\frac{3}{8} + \frac{4}{8} = \boxed{\frac{4}{9} + \frac{2}{9} = \boxed{\frac{4}{9} + \frac{2}{9} = \boxed{\frac{3}{8} + \frac{4}{8} = \boxed{\frac{4}{9} + \frac{2}{9} = \boxed{\frac{4}{9} +$$

$$\frac{3}{10} + \frac{6}{10} = \boxed{ \frac{2}{4} + \frac{1}{4} = \boxed{ \frac{2}{6} + \frac{3}{6} = \boxed{ \frac{6}{10} + \frac{2}{10} = \boxed{ }}$$

B Now try these longer sums:

$$\frac{1}{8} + \frac{3}{8} + \frac{4}{8} = \boxed{ } \frac{3}{9} + \frac{2}{9} + \frac{2}{9} = \boxed{ } \frac{1}{7} + \frac{3}{7} + \frac{2}{7} = \boxed{ }$$

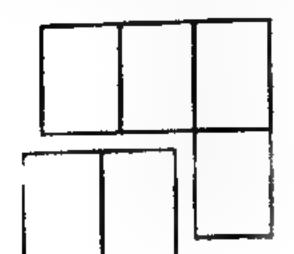
$$\frac{5}{10} + \frac{2}{10} + \frac{1}{10} = \boxed{ } \frac{2}{8} + \frac{3}{8} + \frac{2}{8} = \boxed{ } \frac{4}{9} + \frac{1}{9} + \frac{2}{9} = \boxed{ }$$

C Colour squares to show the correct answer:

$$\frac{4}{8} + \frac{2}{8} = \boxed{ } \qquad \qquad \frac{8}{10} + \frac{1}{10} = \boxed{ } \qquad \qquad \frac{3}{9} + \frac{4}{9} = \boxed{ } \qquad \qquad \frac{3}{6} + \frac{2}{6} = \boxed{ } \qquad \qquad \frac{3}{8} + \frac{3}{8} = \boxed{ } \qquad \qquad \frac{2}{7} + \frac{3}{7} = \boxed{ } \qquad \qquad \boxed{ }$$

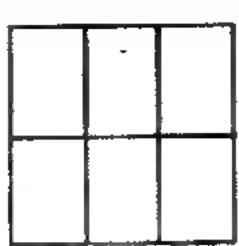
Subtracting like fractions

Subtraction with like fractions is also very easy!





$$\frac{5}{6} - \frac{2}{6} =$$





$$\frac{7}{8} - \frac{2}{8}$$



$$-\frac{2}{8}=\frac{5}{8}$$

When you subtract with like fractions, subtract only the numerators.) The denominator stays the same!

A Now complete these:

$$\frac{7}{9}-\frac{2}{9}=\boxed{\frac{5}{9}}$$

$$\frac{7}{9} - \frac{2}{9} = \boxed{\frac{5}{9}} \quad \frac{4}{5} - \frac{3}{5} = \boxed{\frac{8}{9} - \frac{3}{9} = \boxed{\frac{6}{7} - \frac{1}{7} = \boxed{}}$$

$$\frac{8}{9} - \frac{3}{9} =$$

$$\frac{6}{7} - \frac{1}{7} =$$

$$\frac{8}{10} - \frac{2}{10} = \boxed{ \frac{6}{8} - \frac{4}{8} = \boxed{ \frac{4}{6} - \frac{3}{6} = \boxed{ \frac{7}{10} - \frac{3}{10} = \boxed{ }}$$

$$\frac{6}{8}-\frac{4}{8}=$$

$$\frac{4}{6} - \frac{3}{6} = \boxed{}$$

$$\frac{7}{10} - \frac{3}{10} =$$

$$\frac{3}{4} - \frac{2}{4} =$$

$$\frac{3}{4} - \frac{2}{4} = \boxed{ \frac{5}{9} - \frac{2}{9} = \boxed{ \frac{9}{10} - \frac{7}{10} = \boxed{ \frac{6}{8} - \frac{2}{8} = \boxed{ }}$$

$$\frac{9}{10} - \frac{7}{10} =$$

$$\frac{6}{8} - \frac{2}{8} =$$

B Write + or -:

$$\frac{3}{8} + \frac{2}{8} = \frac{5}{8}$$

$$\frac{9}{10}$$
 $\frac{5}{10}$ = $\frac{4}{10}$

$$\frac{8}{9} \qquad \frac{1}{9} = \frac{9}{9}$$

$$\frac{2}{7} \square \frac{4}{7} = \frac{6}{7}$$

$$\frac{2}{7} \Box \frac{4}{7} = \frac{6}{7} \left| \frac{9}{10} \Box \frac{1}{10} = \frac{8}{10} \right| \frac{2}{8} \Box \frac{6}{8} = \frac{8}{8} \left| \frac{6}{9} \Box \frac{1}{9} = \frac{5}{9} \right|$$

$$\frac{2}{8} \square \frac{6}{8} = \frac{8}{8}$$

$$\frac{6}{9} \boxed{\frac{1}{9}} = \frac{5}{9}$$

$$\frac{1}{5} \square \frac{2}{5} = \frac{3}{5}$$

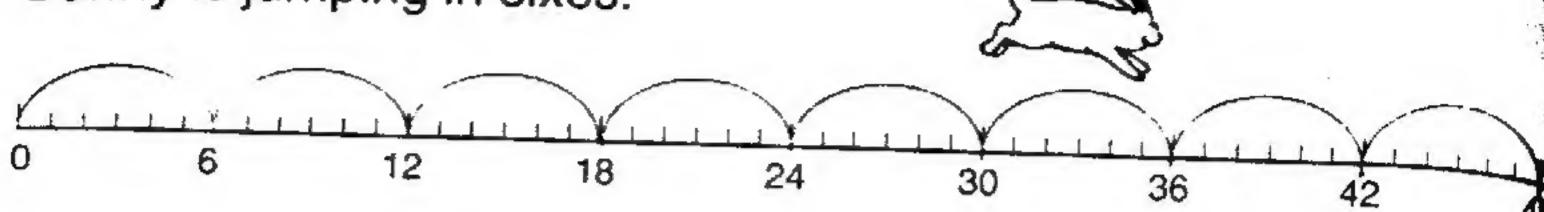
$$\frac{1}{5} \square \frac{2}{5} = \frac{3}{5} | \frac{7}{8} \square \frac{4}{8} = \frac{3}{8} | \frac{6}{7} \square \frac{2}{7} = \frac{4}{7} | \frac{7}{8} \square \frac{3}{8} = \frac{4}{8}$$

$$\frac{6}{7} \square \frac{2}{7} = \frac{4}{7}$$

$$\frac{7}{8} \square \frac{3}{8} = \frac{4}{8}$$

Let's multiply: sixes

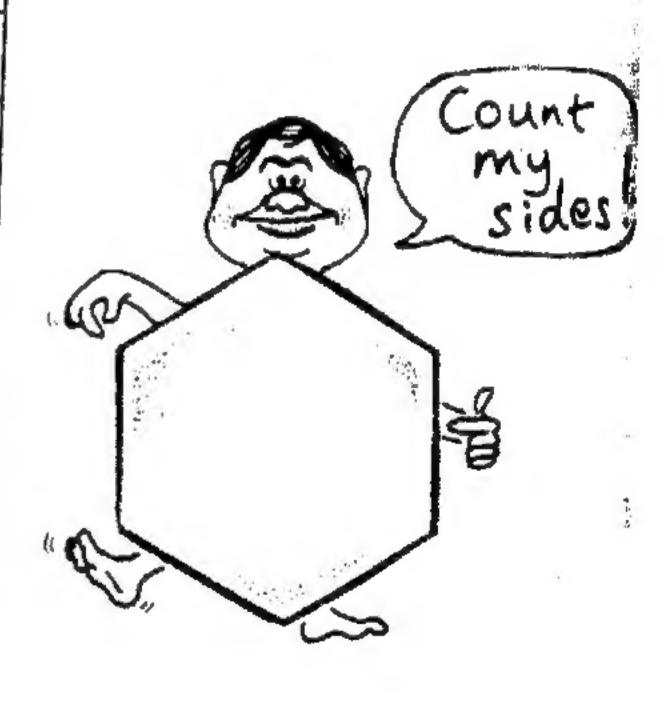
Bunny is jumping in sixes:



Count in sixes and fill in the missing numbers:

Finish colouring squares by counting in sixes:

1 1	10								
-	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



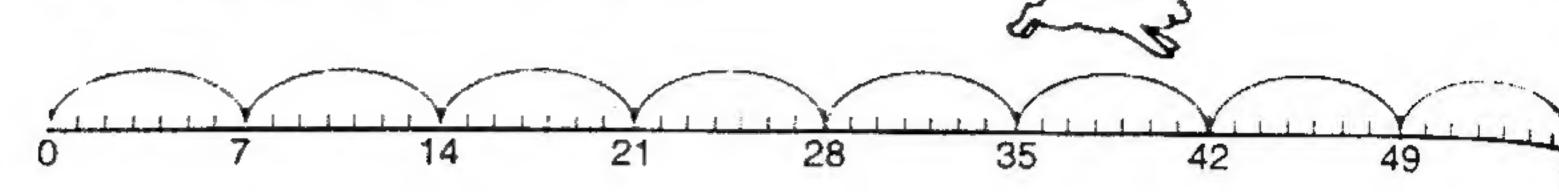
Complete these. The hundred square will help you.

Let's make our 6 times table!

Complete the table and LEARN!	2	3 .
Lock! © Of	Write, then say	Write
	1 time 6 is 6	
		$2 \times 6 = 12$
	5 times 6 is	7
		9 x 6 =

Let's multiply: sevens

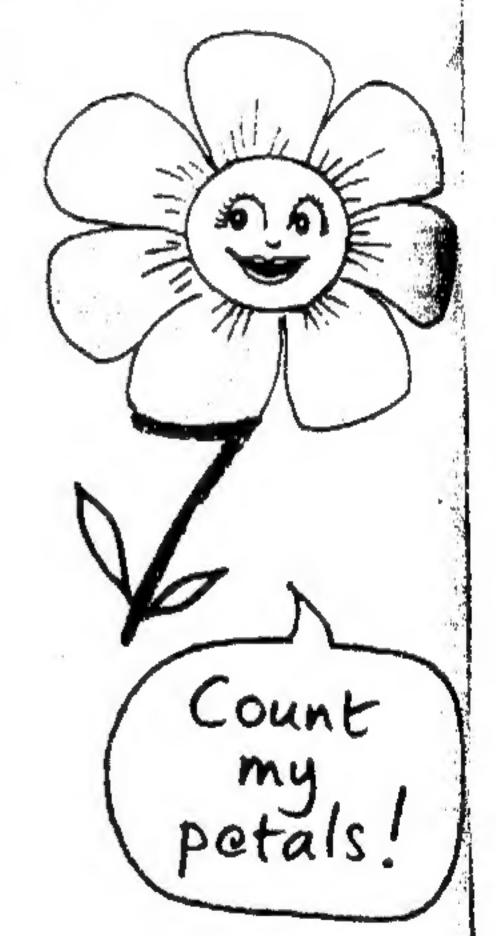
Bunny is jumping in sevens:



Count in sevens and fill in the missing numbers:

Finish colouring squares by counting in sevens:

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	0 6	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85,	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Complete these, using the hundred square:

T U T U T
7 7 7 x 4 x 7 x ____

T U T U
7
x 9 x 8

Let's make our 7 times table!

Complete the table and LEARN!

Column -> 1	2	3
Look ® (a)	Write, then say	Write
	1 time 7 is 7	
		$3 \times 7 = 21$
		4 - 7